

1 11112 1	KAWING CONTAINS INFORMATION AND DATA WHICH IS PROPRIETART TO AERO DESIGN LID. THIS DRAWING, OR ANT PORTION	INEREUF, MAT NUI	BE KEPKUDUCED,
COPIEI), OR DUPLICATED IN ANY MANNER, NOR USED FOR MANUFACTURING WITHOUT THE WRITTEN CONSENT OF AERO DESIGN LTD). BY ACCEPTING 1	THIS DRAWING FOR
REFER	RENCE, THE RECIPIENT AGREES TO HOLD AERO DESIGN LTD. HARMLESS FROM THE USE, OR MISUSE, OF THIS DRAWING OR TH	E INFORMATION CON	ITAINED THEREON.
REV.	DESCRIPTION OF CHANGE	INITIALS	DATE
О	INITIAL ISSUE - CREATED FROM 96902, REV. 0		

THE DOMBNO CONTAINS INFORMATION AND DATA WHICH IS DODDICTADY TO AFDO DECIMAL TO. THE DOMBNO OD ANY DODTON THEOREM.

NOTES

- 1. INSTALLATION OF MOUNTING PROVISIONS IN ACCORDANCE WITH DRAWING 95906 IS REQUIRED PRIOR TO THIS INSTALLATION.
- 2. REFER TO FLIGHT MANUAL SUPPLEMENT FMS969.90 FOR FLIGHT LIMITATIONS AND INFORMATION.
- 3. REFER TO INSTRUCTIONS FOR CONTINUED AIRWORTHINESS ICA969.91 FOR MAINTENANCE INFORMATION.
- 4. WEIGHT AND BALANCE GIVEN FOR RIGHT SIDE, LATERAL ARMS FOR LEFT SIDE ARE NEGATIVE.

	WEIGHT AND	BAL	ANCE -	- METR	IC	
		WEIGHT	LONGIT ARM	TUDINAL MOMENT	LATERAL ARM	(NOTE 4) MOMENT
ITEM	DESCRIPTION	(kg)	(mm)	(mm-kg)	(mm)	(mm-kg)
03/04 05	PROVISIONS INSTALLATION CABIN STEP ASSEMBLY	14.7 2.7	5088.3 5073.7	75010 13808	71.0 908.3	1046 2472
01/02	QUICK RELEASE CABIN STEP INST'N	17.5	5086.0	88818	201.5	3518
	WEIGHT AND B	BALAN	1CE -	STAND.	ARD	
	WEIGHT AND B	BALAN		STAND.		(NOTE 4)
ITEM	WEIGHT AND E	WEIGHT (LB)				(NOTE 4) MOMENT (LB-IN)
		WEIGHT	LONGIT ARM	TUDINAL MOMENT	LATERAL ARM	MOMENT

					DRAWN:		
1	1	96911-01	05	QUICK RELEASE STEP ASSEMBLY	CHECKED:		
1		95906-01-02	04	LH MOUNTING PROVISIONS INSTALLATION			
	1	95906-01-01	03	RH MOUNTING PROVISIONS INSTALLATION	UNLE		
		96906-01-02	02	LH QUICK RELEASE CABIN STEP INSTALLATION	DIM		
		96906-01-01	01	RH QUICK RELEASE CABIN STEP INSTALLATION	DECI		
02	01	PART NO.	ITEM	DESCRIPTION	X.XX X.XX		
QTY	QTY	LIST OF MATERIALS					
					-		

07 MAY 2014 UNLESS OTHERWISE SPECIFIED

JEFF CLARKE CHECKED: JASON REKVE

DATE

DIMENSIONS ARE IN INCHES. TOLERANCES ON: DECIMALS ANGLES

x.xxx ±0.010 ±1/2° x.xx ±0.03 $x.x \pm 0.1$

APPROVALS

AERO DESIGN LTD.

9888A MALASPINA ROAD POWELL RIVER, BC, CANADA, V8A OG3 TEL: 604.483.2376 www.aerodesign.ca

BELL 429 - S/N 57081 & SUB. CABIN STEPS QUICK RELEASE CABIN STEP INSTALLATION

NOT TO SCALE	DWG. SIZE	DWG. NO.	REV.	
SHEET 2 OF 2	A4	96906	0	